PATENT APPLICATION FEE DETERMINATION RECORD

Effective October 1, 2000

CLAIMS AS FILED - PART I (Column 1) (Column 2)								SMALL ENTITY TYPE			OTHER THAN OR SMALL ENTITY	
TOTAL CLAIMS								RATE	FEE		RATE	FEE
FOR			NUMBER FILED		NUMBE	R EXTRA		BASIC FEE	355.00	OR	SASIC FEE	710.00
TOTAL CHARGEABLE CLAIMS			24 minus 20=		• 4			X\$ 9=		OR	X\$18=	12,00
INDEPENDENT CLAIMS			5 minus 3 =		2			X40=		OR	X80=	160,00
MULTIPLE DEPENDENT CLAIM F			RESENT					+135=		OR	+270=	
* If the difference in column 1 is less that				han zero, enter "0" in column 2				TOTAL		OR	TOTAL	947,00
CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3))	SMALL	ENTITY	OR	OTHER SMALL	
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		NUN PREVI	HEST MBER OUSLY OFOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
MON	Total	. 16	Minus	2	4	= /		X\$ 9=		OR	X\$18=	
ME	I III GOPOILLE III	· 3	Minus	···:6)	7	4	X40=		OR	X80=	
	FIRST PRESE	IRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						+135=		OR	+270=	
	Best Available Copy							TOTAL ADDIT, FEE		OR	TOTAL ADDIT. FEE	
		(Column 1)		(Col	umn 2)	(Column 3	3)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		_		
NT B		CLAIMS REMAINING AFTER AMENDMENT		NU PRE\	HEST MBER /IOUSLY D FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**		=		X\$ 9=		OR	X\$18=	
AMENDMENT	Independent	•	Minus	***	T 01 4 11	=	1	X40=		OR	X80=	
尸	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							+135=		OR	+270=	
ļ								TOTAL ADDIT. FEE		OR	TOTA ADDIT. FE	
		(Column 1)			umn 2)	(Column	3)		_	_		
NT C		CLAIMS REMAINING AFTER AMENDMENT		NU PRE	SHEST IMBER VIOUSLY ID FOR	PRESENT		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
AMENDMENT	Total	*	Minus	**		=		X\$ 9=		OR	X\$18=	
ME	Independent		Minus	***		=		X40=		OR	X80=	
	FIRST PRESE	NTATION OF I	MULTIPLE DE	PENDE	NT CLAII	и 🔲		+135=		OR		
•	If the entry in colu If the "Highest Nu	mber Previously	Paid For" IN Th	IIS SPAC	E is less th	nan 20, enter "	'20."	TOTAL ADDIT. FEE		OR	TOTA	
1 "	"If the "Highest Nu	imber Previously	raid For" (Total	or Indepe	ndent) is t	he highest nur	nber	found in the a	ppropriate b	ox in c	olumn 1.	